FOREST FIRE PROTECTION (FFP) GRANT PROGRAM

Eligible/Ineligible Items (Page 1 of 3)

The following chart gives an idea of items that, based on current interpretation of state statutes and administrative rules, are and are not eligible for reimbursement by the **Forest Fire Protection (FFP)** Grant Program administered by the Department of Natural Resources. This list is by no means all-inclusive. Any eligibility questions should be directed to a grant program manager (contact information found at the end of this chart).

Eligible Items	Ineligible Items
Personal Protective Equipment (PPE) that has been approved by the National Fire Protection Association (NFPA) 1977 Standard. Personal protective equipment include articles such as: Leather or rubber boots that meet NFPA 1977 Standards (boots that meet NFPA 1971 are also eligible) Coveralls, jumpsuits Brush jackets and pants Helmets and hard hats, except leather, that meet NFPA 1977 Standards (helmets that meet NFPA 1971 are also eligible) Nomex hoods, shrouds, and gloves Goggles Helmet lights Hot shields and masks/wildland-approved dust mask and filters Personnel Accountability System Fire shelters Personal compasses Personal Safety Strobes Chaps	Personal Protective Equipment (PPE) Standard issue clothing for fighting structural fires such as: Bunker pants and coats Any PPE item (helmet, boot, etc) that does not meet NFPA 1977 Standard PASS Alarms Self-Contained Breathing Apparatus (SCBA) Items not specifically approved by the NFPA such as bandannas and respirators Heat sensors/strips Clothing/PPE for HazMat/EMT/Search & Rescue operations
 Forest Fire Training Videos Forest Fire and Incident Command System certified training and tuition for attending classes Multi-media Projectors/Screens—up to a maximum of \$1,500 (\$750 in grant funds) VCR; TV—up to a maximum of \$500 (\$250 in grant funds) Speaker fees Digital cameras—up to a maximum of \$500 (\$250 in grant funds) DVD Laptop computers—up to a maximum of \$1,000 (\$500 in grant funds) 	Forest Fire Training Structural fire training LP Gas Simulator Training Video cameras Home Theater Systems
Forest Fire Prevention Posters Handouts Wildland-Urban interface videos and brochures Firewise materials Fire Danger Signs/Smokey	Forest Fire Prevention • Smoke detectors
 Tools and Equipment used for forest fire suppression. Such items include: Hoses and nozzles of a diameter no more than 1¾ inches Gear bags, canteens Class A foam (USDA approved) Portable foam delivery equipment Foam systems permanently mounted on a brush truck Equipment to outfit an ATV for fire suppression Chain saws—up to a maximum of \$500 (\$250 in grant funds) 	 Tools and Equipment Oxygen Hoses, nozzles, and appliances of a diameter greater than 1¾ inches Other equipment used for fighting structural fires such as: Large, trailer-type pumps Thermal imaging devices/cameras Compressed air foam systems mounted permanently on structural fire engines

FOREST FIRE PROTECTION (FFP) GRANT PROGRAM

Eligible/Ineligible Items (Page 2 of 3)

Eliaible Items Ineliaible Items Tools and Equipment, continued Tools and Equipment, continued Hand tools used in wildfire suppression High volume pumps to be used primarily for Vehicle slip-on pumping units structural fire fighting, or that will be Any pump up to and including 25 horsepower if its mounted on structural fire fighting engines primary use will be for initial-attack forest fire suppression— Class B foam including suction hoses that match the pump (please 6.5 pound fire axes indicate on reimbursement claim the hose that matches the Trailer to haul ATV pump) Exercise equipment Tool (cache) hauling trailer (in Wisconsin a trailer and load Underground water tank that exceeds 3,000 pounds must be licensed as a vehicle Floodlights with the Dept. of Transportation) Generators Portable tanks, maximum capacity 4,000 gal. Ventilation Saws Winches Ladders DOT safety cans Any non-USDA approved Class A Foam or Sprinkler kits delivery system to apply non-USDA Leaf blower/mist approved Class A Foam Boxlight flashlights HazMat/EMT/Search & Rescue operations First time FEPP Conversion costs including tires, paint, equipment emergency lighting, etc. Dry Hydrants (water points) used for forest fire suppression Dry Hydrants (water points) Dry hydrants and equipment for and installation of dry Repair and/or maintenance of existing dry hydrants (includes culverts for close access) hydrants Adapters to match appropriate portable pump suction hose Hydrants for city water To learn more about what is needed in order to apply for a dry Underground water tank hydrant, visit DNR's website: http://dnr.wi.gov/org/water/fhp/waterway/dryhydrants.shtml Wells Note: If awarded a grant, reimbursement costs for dry hydrant installation will only be authorized if appropriate documentation Legal Fees for easements (exemption letter, permit approval, or landowner letter) is submitted by the grantee. Communication Equipment that is used for forest fire **Communication Equipment** protection and suppression activities. Such items include: Mobile phones and related charges Radios-mobile & portable/Pagers— with batteries and Replacement batteries for radios and warranty at initial purchase—must be compatible with the pagers state governmental radio plan; multi-channel radios should Fax machines include county fire and FIRECOM frequencies; WISTAC Maintenance of existing towers and MARC compatibility recommended. Radios should Community emergency warning siren also meet the federal narrowband frequency standard. system Chargers Mobile Data Terminals Carrying cases Installation/programming/reprogramming fees for fire department vehicles Base station and repeaters Moving of existing repeater towers Paging system with encoder/decoder

Back up power systems at radio tower sites to include solar

panels

Headsets for portable radios

FOREST FIRE PROTECTION (FFP) GRANT PROGRAM Eligible/Ineligible Items (Page 3 of 3)

Eligible Items	Ineligible Items
 Mapping and Numbering materials, supplies and equipment for forest fires, and direction or location devices. Such items include: Global positioning systems (GPS) and installation Numbering systems Maps of wildland areas Other mapping equipment Plat books Software and computers that support ArcView 	Mapping and Numbering PDA (personal digital assistant)
 Off-road Vehicles (limited to individual fire departments only) used primarily for forest fire suppression; such items include: Standard all-wheel drive trucks, ½ to 5-ton capacity equipped to fight forest fires Tankers with tanks that hold 1,000 gallons or less if equipped with mounted pumps and go off-road Light bars if installed on initial-attack brush trucks Initial changes or repairs to a recently acquired vehicle to prepare it for forest fire fighting immediately after acquisition, such as: Paint Identification letters and numbers All-terrain vehicles (ATV's) used primarily for wildland fire suppression 	Standard trucks that do not have all-wheel drive (not off-road) Tankers with tanks that hold more than 1,000 gallons Tankers not equipped to go off-road Trailers to haul ATVs Tires, vehicle maintenance, and repair for existing trucks
 Eligible Project Costs Freight/shipping charges Quotes/bids publication notice costs Costs for eligible items purchased and received during the project period Costs for eligible services rendered during the project period Paid from the grantee's or Taxpayer Identification Number (TIN) owner account 	Ineligible Project Costs Sales tax Costs of items purchased and received before or after the project period Costs of services rendered before or after the project period Items purchased from an account other than that of the grantee or Taxpayer Identification Number (TIN) owner Donated or in-kind labor, materials or equipment Items for which payment has been or will be received under another federal or state financial assistance program Costs incurred in a contract that creates a real or apparent conflict of interest

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VFA/FFP Grant Manager:

Eileen Trainor

DNR – Bureau of Community Financial Assistance 101 S. Webster St., PO Box 7921

Madison, WI 53707-7921

☎ Telephone: 608-267-0848

Fax: 608-267-0496

E E-mail: Eileen.Trainor@dnr.state.wi.us

Cooperative Forest Fire Specialist:

Christopher Klahn
DNR – Division of Forestry
PO Box 801

Montello, WI 53949

Telephone: 608-297-2214 or 608-516-7280

☎Fax: 608-297-9336

E-mail: Christopher.Klahn@dnr.state.wi.us